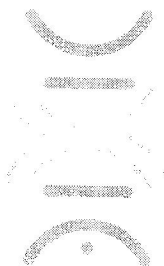


⁶**CannLabs**

TESTED

For



Dixie Elixirs & Edibles
6701 E. Stapelton Dr N
Denver, Colorado 80216
303.945.2048

HEMP-CBD WELLNESS PRODUCTS

Test Date

10/16/2012

Expires

12/15/2012

Dixie X Hemp CBD 500mg Dew Drop

Sample Type

Tincture

TestID

DED10.12.12-2

The below test is reported in percentage by weight, milligrams per gram, or milligrams per final consumable weight. THC-A is not decarboxylated (not active) and shall not be reported in the total active cannabinoids. THC-A is converted to active THC in the calculated active column using the formula $(\text{THC-A} \times .877 = \text{THC})$. Total assayable cannabinoids simply represents the sum of the cannabinoids detected in the sample. If THC-A is not detected in the sample, the calculated active and total active will remain the same. Edible results may be lower than expected; this is due to circumstances outside of CannLabs control, such as cannabinoid material adhering to the manufacturer's packaging. This report and all information herein shall not be reproduced, except in its entirety, without the expressed consent of CannLabs. This report is for informational purposes only and should not be used to diagnose, treat or prevent any medical related symptoms.

Certificate of Analysis

Maximum Legal Limit THC	Amount per Product
0.3%	0.05%

Product Details

Net Wt.	68 g
Total CBD	516.78 mg

These statements have not been evaluated by the Food and Drug Administration (FDA). These products and statements are not intended to diagnose, treat, cure, or prevent any disease.

www.CannLabs.com

303.309.0105

INFO@CannLabs.com

**6 CannLabs
TESTED**

For

Dixie Elixir

6701 E. Stapleton Dr N
Denver, Colorado 80216
303.945.2048
MIP #404-00036

Test Date

Expires

CBD0803MIXE2

TestID

DED10.12.12-2

10/16/2012

12/15/2012

Sample Type

Consumable

The below test is reported in percentage by weight, milligrams per gram, or milligrams per final consumable weight. THC-A is not decarboxylated (not active) and shall not be reported in the total active cannabinoids. THC-A is converted to active THC in the calculated active column using the formula $(\text{THC-A} \times .877 = \text{THC})$. Total assayable cannabinoids simply represents the sum of the cannabinoids detected in the sample. If THC-A is not detected in the sample, the calculated active and total active will remain the same. Edible results may be lower than expected; this is due to circumstances outside of CannLabs control, such as cannabinoid material adhering to the manufacturers' packaging. This report and all information herein shall not be reproduced, except in its entirety, without the expressed consent of CannLabs. This report is for informational purposes only and should not be used to diagnose, treat or prevent any medical related symptoms. Due to many factors outside of CannLabs control, results may vary. Results are only for the samples supplied to CannLabs. The statements and results herein have not been approved or endorsed by the FDA.

Chemical Report

Cannabinoid Assay

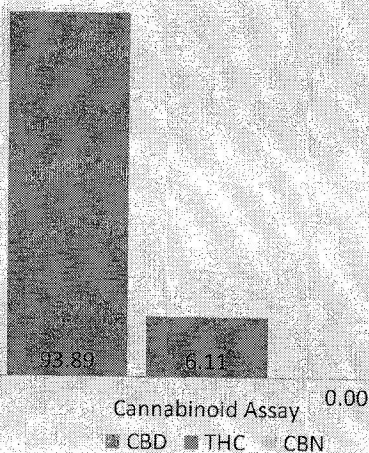
Assayable Cannabinoids		Active Cannabinoids		Total Active Assayable Cannabinoids
CBD-A	<.01 %	Max CBD		
CBD	0.76 %	0.76	%	
THC-A	0.00 %	Max THC		
THC	0.047 %	0.05	%	
CBN	<0.01 %	CBN	0.00 %	0.81 %
THC-V	NTY			

Ratio and Chart of Cannabinoids

Ratio

CBD	THC	CBN
93.89 %	6.11 %	0.00 %

Chart



Edible Report

Consumable Details

Sample Size	1g	Approx. Net Wt.	68 g
Serving Per Package		1.00	
Amount Per	1g	mg Per Net Wt.	68 g
CBD	7.60 mg	516.78	mg
THC	0.47 mg	32.03	mg
CBN	0.00 mg	0.00	mg
Total Dosage of Cannabinoids	8.07 mg	548.81	mg
mg of inactive Cannabinoids per 1g not added to Total Dosage			
THC-A	0.03	CBD-A	0.00 %

NOTES

CBD0803MIXE2

**6 CannLabs
TESTED**

For

Dixie Elixir

6701 E. Stapleton Dr N
Denver, Colorado 80216
303.945.2048
MIP #404-00036

Test Date

Expires

CBD1011R&D-500mg

TestID

DED10.12.12-5

10/16/2012

12/15/2012

Sample Type

Consumable

The below test is reported in percentage by weight, milligrams per gram, or milligrams per final consumable weight. THC-A is not decarboxylated (not active) and shall not be reported in the total active cannabinoids. THC-A is converted to active THC in the calculated active column using the formula $(\text{THC-A} \times 0.87) = \text{THC}$. Total assayable cannabinoids simply represents the sum of the cannabinoids detected in the sample. If THC-A is not detected in the sample, the calculated active and total active will remain the same. Edible results may be lower than expected; this is due to circumstances outside of CannLabs control, such as cannabinoid material adhering to the manufacturer's packaging. This report and all information herein shall not be reproduced, except in its entirety, without the expressed consent of CannLabs. This report is for informational purposes only and should not be used to diagnose, treat or prevent any medical related symptoms. Due to many factors outside of CannLabs control, results may vary. Results are only for the samples supplied to CannLabs. The statements and results herein have not been approved or endorsed by the FDA.

Chemical Report

Cannabinoid Assay

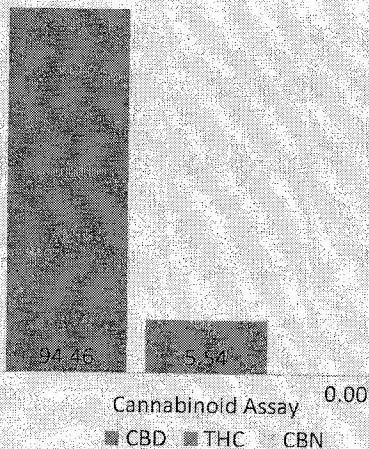
Assayable Cannabinoids		Active Cannabinoids		Total Active Assayable Cannabinoids
CBD-A	<0.01 %	Max CBD		
CBD	0.69 %	0.69	%	
THC-A	0.00 %	Max THC		
THC	0.039 %	0.04	%	
CBN	<0.01 %	CBN	0.00 %	
THC-V	NTY			

Ratio and Chart of Cannabinoids

Ratio

CBD	THC	CBN
94.46 %	5.54 %	0.00 %

Chart



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Edible Report

Consumable Details

Sample Size	1g	Approx. Net Wt.	38.4 g
Serving Per Package		1.00	
Amount Per	1g	mg Per Net Wt.	38.4 g
CBD	6.86 mg	263.45	mg
THC	0.39 mg	14.84	mg
CBN	0.00 mg	0.00	mg
Total Dosage of Cannabinoids	7.25 mg	278.29	mg
mg of inactive cannabinoids per 1g not added to Total Dosage			
THC-A	0.02	CBD-A	0.00 %

NOTES

CBD1011R&D-500mg